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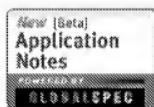
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        18-20 Dec. 1997 Page(s):215 - 218
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        Younghwan Yoo; Sanghyun Ahn;
        Global Telecommunications Conference, 2004. GLOBECOM '04. IEEE
        Volume 6, 29 Nov.-3 Dec. 2004 Page(s):3573 - 3577 Vol.6
        Digital Object Identifier 10.1109/GLOCOM.2004.1379032

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Matsui, K.; Sakurai, T.; Kaneda, M.; Murayama, J.; Ishi, H.;
Communications, Computers and signal Processing, 2003. PACRIM. 2003 IEEE Pacific Rim Con
Volume 1, 28-30 Aug. 2003 Page(s):293 - 296 vol.1

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7. **On efficient on-line grouping of flows with shared bottlenecks at loaded servers**
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Network Protocols, 2002. Proceedings. 10th IEEE International Conference on
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High Performance Computing in the Asia-Pacific Region, 2000. Proceedings. The Fourth Internati
Volume 1, 14-17 May 2000 Page(s):451 - 456 vol.1
Digital Object Identifier 10.1109/HPC.2000.846597

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